ALLOWANCE EQUIPAGE LIST (AEL)

ALLOWANCE	QUIPAGE LIST (AEL)							
EQUIPAGE NOMENCLATURE/CHARACTERISTICS	MANUAL		IDENTIFE	CATION N	io.	DATE		PAGE
SCBA, DC-FF SHIPBOARD FOR DDG-79 AND FOLLOW TECHNICAL DOCUMENT NUMBER								
NUMBER	PLAN				ı			1
	PEAN		2-330	02/10	ا ء	06-24	ເດາ	١,
CHARACTERISTICS		8 C	2 330					TABLE
THIS AEL IS TO REPLACE THE OBA AND OBA CANISTER. REQUIREMENTS CURRENTLY FOUND ON DAMAGE CONTROL AEL	90	U RP N S			VADL	ALLO	VANCE	IADLE
2-880044200 SERIES AND BREATHING APRS-0XY A4 AEL	E C	NORED T	COL CO	COL. C	OL. C	OL COL	COL.	COL.
2-930094060 THRU 2-930094064.	<u> </u>	200 E 300 E 300 E 300 E	1 2	3	4	5 6	7	. 8
THE SELF-CONTAINED BREATHING APPARATUS (SCBA) USES	A III				İ			
HIGH PRESSURE AIR CYLINDER WITH A REGULATOR RATED	TO							
SUPPLY BREATHING AIR TO THE USER DURING DAMAGE CO AND FIRE FIGHTING FUNCTIONS. IT SHALL HAVE A MINI	NIROL					İ		
RATED SERVICE TIME OF THIRTY MINUTES AND FORTY-FI	U #							
MINUTES (DEPENDING ON THE SIZE OF THE INSTALLED A	İR					İ	1	
CYLINDERS).								
THE SCBA AND ITS ASSOCIATED CHARGING EQUIPMENT (WHI INCLUDES DIESEL AND/OR ELECTRIC AIR COMPRESSORS)	CH							
CONSISTS OF HIGH PRESSURF (4500 PSIG) ATR CYLINDS	R IN	NAME OF BRIDE						
A BACKPACK TYPE HARNESS. AIR PRESSURF REGULATORS	``FÂCE							
MASK AND ASSOCIATED AIR HOSFF.	1							
FOR REPAIR PARTS SUPPORT SEE THE FOLLOWING APLS: AIR BSTR PUMP ASSY 99099717								
BREATHING AIR TESTER 990580009								
SCBA (30 MIN FIBERGLASS) 990580002					ļ			
SCBA (45 MIN FIBERGLASS) 990580003								
SCBA (30 MIN CARBON) 99A010025 SCBA (45 MIN CARBON) 99A010026				1	Ì			
SCBA (45 MIN CARBON) 99A010026 COMPRESSOR,BREATHING AIR 06A990004								
FILTER ASSEMBLY.HP 489980675	OM A) OR							
ALL CHANGES TO THIS AEL MUST BE ENDORSED BY THE TYC	OM							
AND APPROVED BY NAVSEA DAMAGE CONTROL, IN WRITING	• .					ļ		
NOTE 1: THE SELF-CONTAINED BREATHING APPARATUS (SCB CAN BE RECONFIGURED TO EITHER A 30 MMINUTE	A)				İ			
45 MINULE RALING BY EXCHANGING THE CYLINDED	UK .					- 1		
INSTALLED IN THE SCBA BACKPACK. THE SCBA								
CUNFIGURATION CHANGE WILL BE CONTROLLED BY								
DCA OR CHENG, HOWEVER, THE NUMBER OF 30 MIN OR 45 MINUTE CYLINDERS ONBOARD CANNOT EXCEE	JTE III							
QUANTITIES DEFINED WITHIN THIS AEL. THE NUM	O INC REP							
AND SIZE OF CYLINDERS IS DETERMINED BY ADDI	NG H							
CYLINDERS WITHIN AN SCBA AND SPARE CYLINDER								
QUANTITIES LISTED ON THIS AEL. NOTE 2: WHEN NEEDED TO ORDER NEW REPLACEMENT CYLIND	- nc		1					
BOTH FIBER GLASS CYLINDER AND CARBON FIBER	ER5,							
REFERENCE NO /DESCRIPTIVE DATA ITEM NAME	STOCK NO.	1000.00 Mg 120 //1000.0077	1 2	3	4 :	5 6	7	
	000	ACP TS		<u> </u>	1	<u>, 1 6 </u>	' ' 	
ALLOWANCE EQUIPAGE I	IST (AFL)	N V S S					- 1	
SHIP TYPE & HULL NO.	io (AEL)	- 6 7	2-330	0241	06 (<u> 16-24</u>	-03	1
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ALLOWANCE EQUIPAGE LIST (AEL)

COLUDACE MOMENCI ATUDE OLIABA OTERIOTICA			RUIPAGE LIST (A	<u> </u>								
EQUIPAGE NOMENCLATURE/CHARACTERISTICS			MANUAL			IDENTIF	ICATIO	ON NO.	D,	ATE		PAGE
CCBA DC EE CHIDDOLDD COD		TECHNICAL DOCUMENT NUMBER										
SCBA. DC-FF SHIPBOARD FOR	DDG-79 AND FOLLOW				_							
			PLAN		·				1			İ
HARACTERISTICS						<u>2-33(</u>						2
CYLINDERS AR	E AUTHORIZED AS A REPLACE	MENT		s s	9		10	BOA	RD A	LLOV	VANCE	TABLE
HOWEVER. IT	IS RECOMMENDED THAT THE R	PEDLACEN	4FNT	O M R N	4							
CYLINDERS MA	ICH THE EXISTING CYLINDER	S ONBOA	ARD	C N O E	t V	COL. CO						COL.
SHIP. THERE	IS NO DIFFERENCE IN PERFO	RMENCE	0 F	E E I VU S	Y U/I	1 :	2 3	4	5	6	7	. 8
EACH TYPE OF	CYLINDER. THE VISIBLE DI	EFFRENC	`F	A REE SE	5 63.6							
15 IHAI FIBE	R GLASS CYLINDER IS YELLO	W IN CO)LOR	166	a main							
NOTE 3. RDEATHING AT	ER CYLINDER IS BLACK IN A R REDUCING STATION (BARS)	PPEARAN	NCE.	la Hill	10.00		İ		İ			
ONE PER SHIP	; STOWAGE DETERMINED BY D	rć A		e Helli								
COLUMNS 1 THRU 7 BLA	NK	CA.		9 98 3								
COLUMN 8 FOR DDG-79	AND FOLLOW											
CAGE-12004												
CCF DATE -12 02									İ			
TOTAL OTY 20 MIN CORP	BBELTUE 1999 Advisor				EFA SEL			1				
TOTAL QTY, 30 MIN SCBA	BREATHE APRS,30MIN	1HS000	0-LL-CQA-7350	UXB 00 0 1	EEA SEL	ŀ						73
804861-37	SEE NOTE 2 BREATHE APRS,30MIN CARBN	07 404	10 01 400 1045						-			, ,
00.001 07	SEE NOTE 2	92 424	10-01-486-1946	U PA 00 0 H	EEA SEL	i						
804861-25	BREATHE APRS, 30MIN FIBER	97 424	0-01-440-5351	UPA OC Z H	EEA SEL				1			
	SEE NOTE 2			WPAQUZ H	LEA SEL							
6314781	BREATHING AIR RED STA AY	9Z 424	0-01-485-7705	U PA 00 0 1	EAY	ļ						•
CE 05 0C0	SEE NOTE 3					ĺ						1
65 25 960 805004-01	BREATHING-AIR TESTER	7HH666	5-01-473-8300	UPA OD D 1	R EA				İ			1
C-D/DV/NAVY	CHARGING WAND ASSEMBLY	9C 473	0-01-468-8025	UPA 0Z Z 1	REA					l		4
7245961-3	COMPRESSOR, BREATHING AIR COVER, COMPRESSOR	/HH431	0-01-465-1509	UPA OD D 1	EEA				1			3
TOTAL QTY, CYLINDER 30 MI	CYLINDER SOMIN	145000	0-01-468-8384 0-LL-CQA-7352		REA							3 3
	SEE NOTE 2	1113000	0-FF-CAM-/355	u xb oz z 1	EEA SEL				ļ			25
804721-01	CYLINDER, 30MIN CARBON	9Z 424	0-01-486-1939	UPA OZ Z H	EEA SEL							
004105 01	SEE NOTE 2			" " " " " " " " " " " " " " " " " " " "								
804105-01	CYLINDER, 30MIN FIBER	9Z 424	0-01-376-6992	UPAOZZ H	EEA SEL							
TOTAL QTY, CYLINDER 45 MI	SEE NOTE 2	111000	A									
TOTAL QIT, CILINDER 45 MI	SEE NOTE 2	TH2000	0-LL-CQA-7353	UXB 07 7 - 1	EEA SEL			1		-	[]	154
804722-01	CYLINDER, 45MIN CARBON	145000	9-LL-H55-4954		* 1					i		
	SEE NOTE 2	1113003	9 LLTN0074904	U PA 00 0 н	EEA SEL	ļ	1					
804106-01	CYLINDER,45MIN FIBER	97 424	0-01-449-6416	UPAQZZ H	EEA SE L	İ						
004071 31	SEE_NOTE_2				**-^ * *-							
804871-31 804871-33	FACEPIECE, SZ SM	9Z 424	0-01-449-3106	UPA 02 2 1	EEA							12
REFERENCE NO./DESCRIPTIVE DATA	FACEPIECE SZ X-LRG	<u>9Z 424</u>	0-01-449-3120	UPADZZ 1	FFA		\perp			ļ	1	6
1112 5413	LIEM NAME		STOCK NO.	S M R S N O D O D O D O D O D O D O D O D O D O	C U/I Q	1 2	3	4	5	6	7	8
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SHIP TYPE & HULL NO.			v=/	pest RESECT SE	T 1556	4~33	ノレイ	+TOP	Uh	-74-	-1131	2

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ARACTERISTICS				5 C		- 35						TABLE
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				NOTES RECOV	uri ¥			COL. C	OL. COI		COL.	COL.
7245948-1	HOSE AY, FILT/AIR SUPPLY	7HH47:	20-01-477-1223	##PA和##1)## 7##	O/I Y AY	1	2	3	4 5	6.	7	
MODEL 1600 39400	KING PELICAN CASE	92 671	50-01-491-2762V.	XPAOZZ 1R	EA 💮		ļ					2
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